

FIG. 1

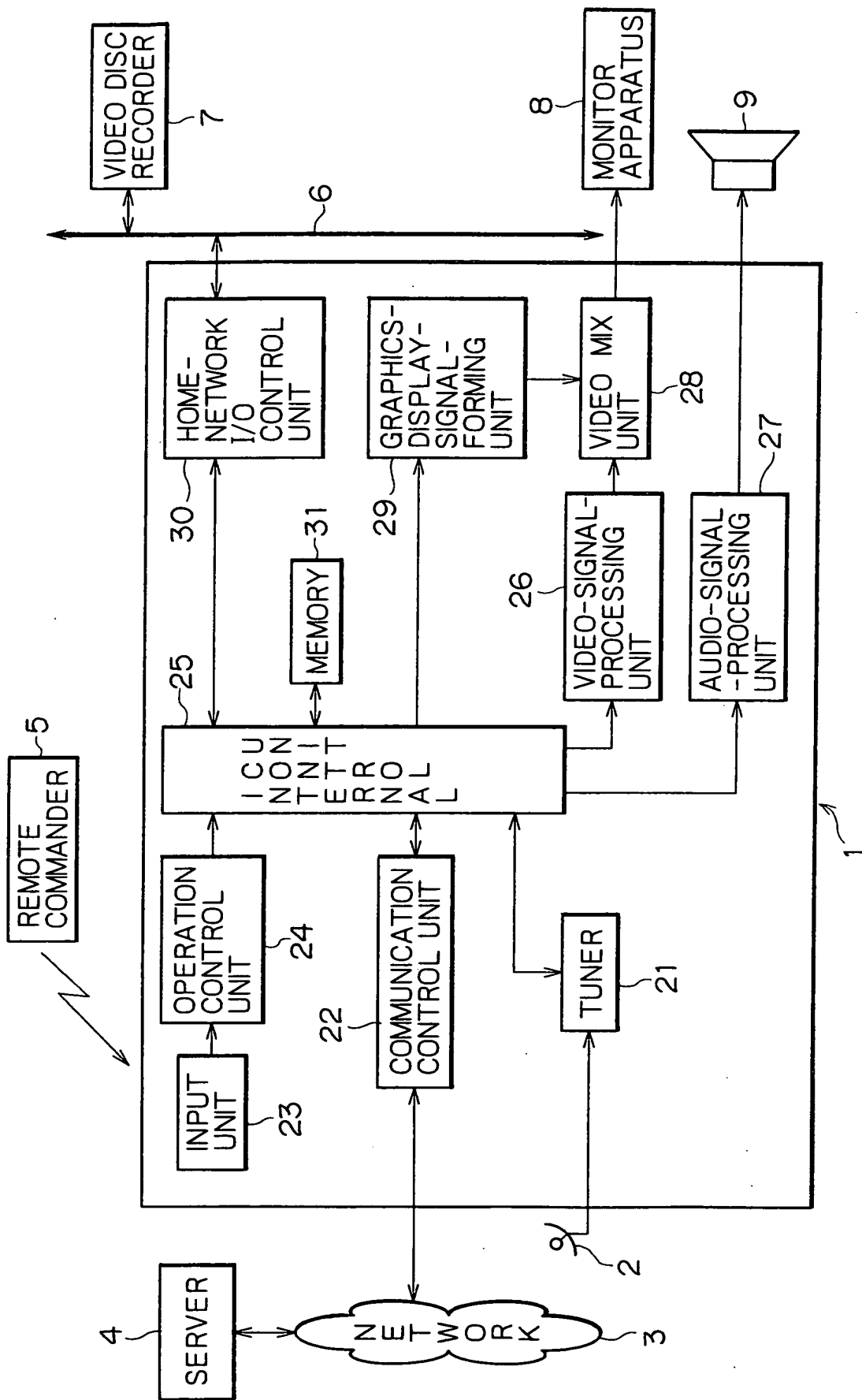


FIG. 2

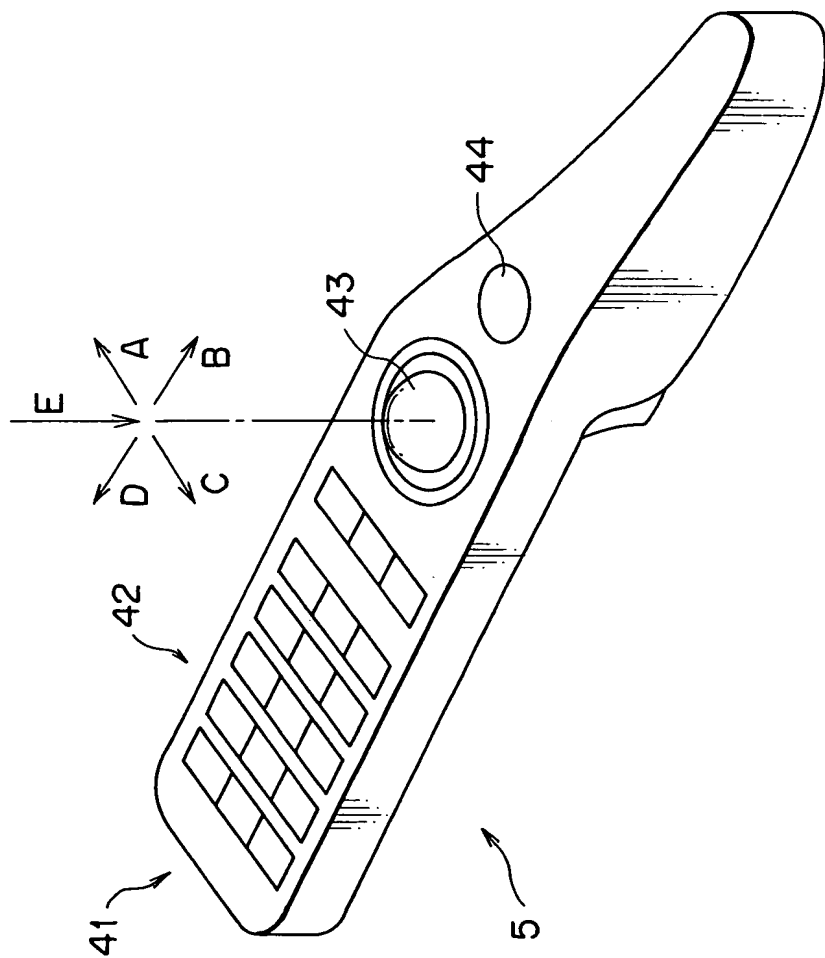




FIG. 4

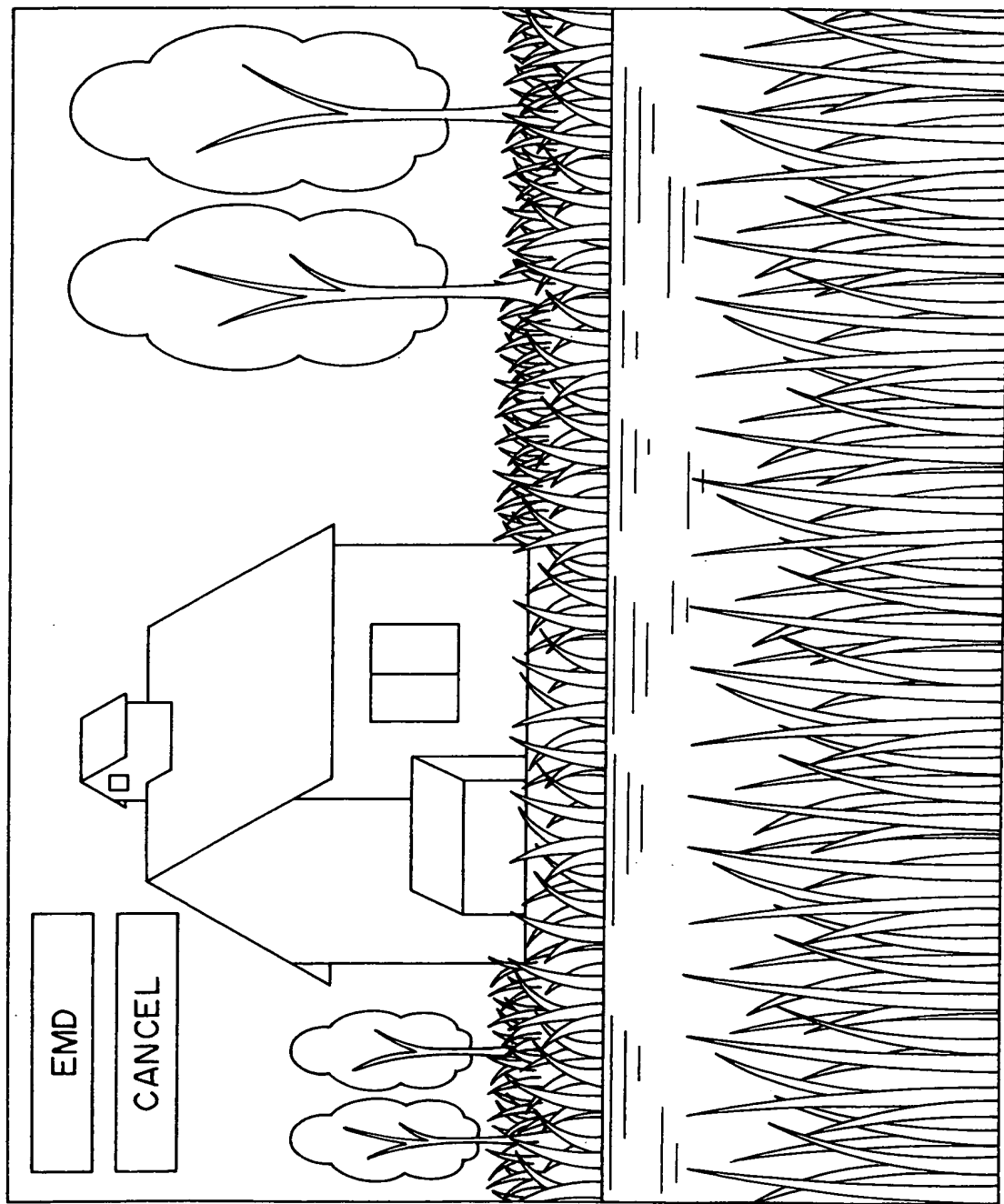


FIG. 5

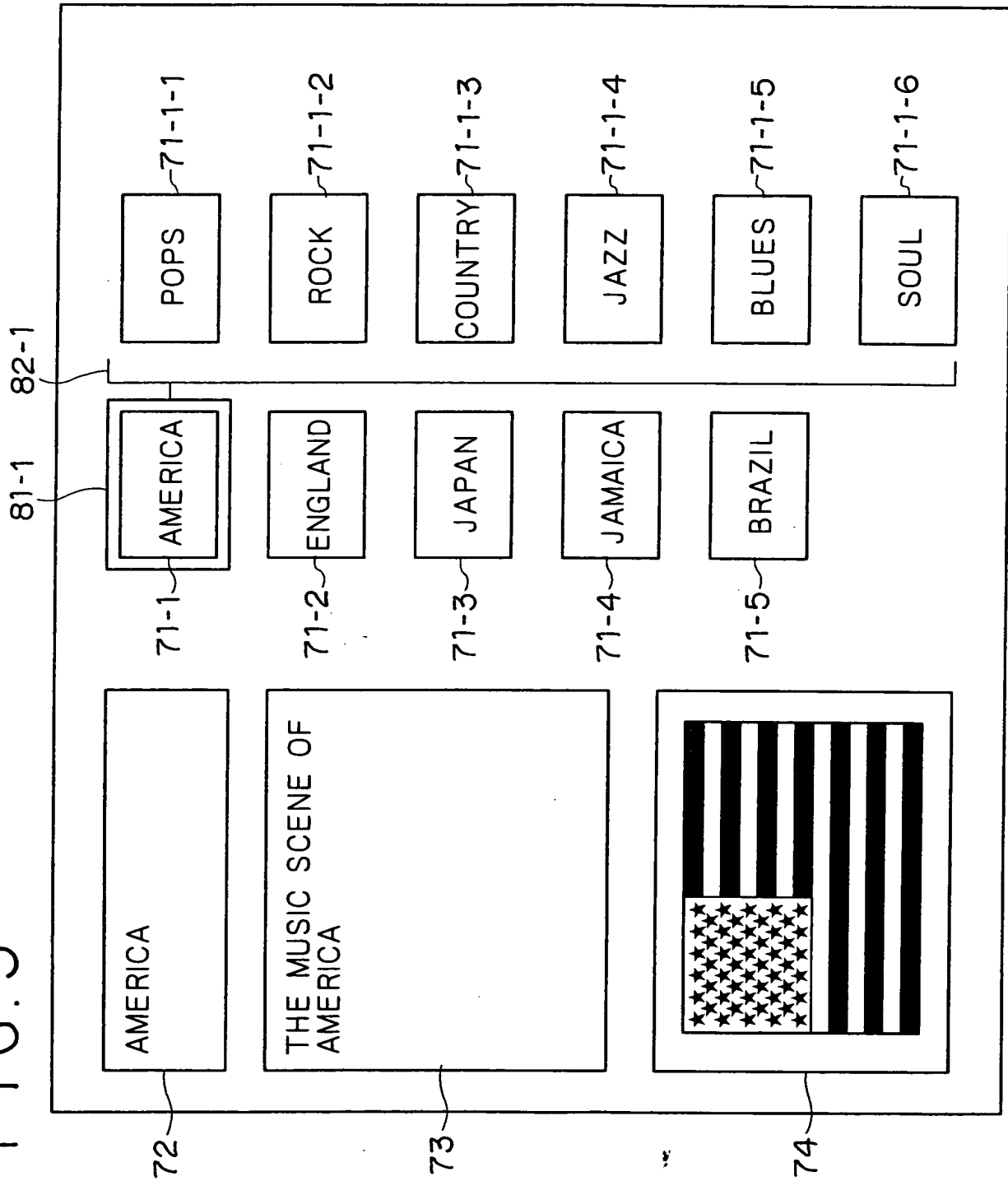


FIG. 6

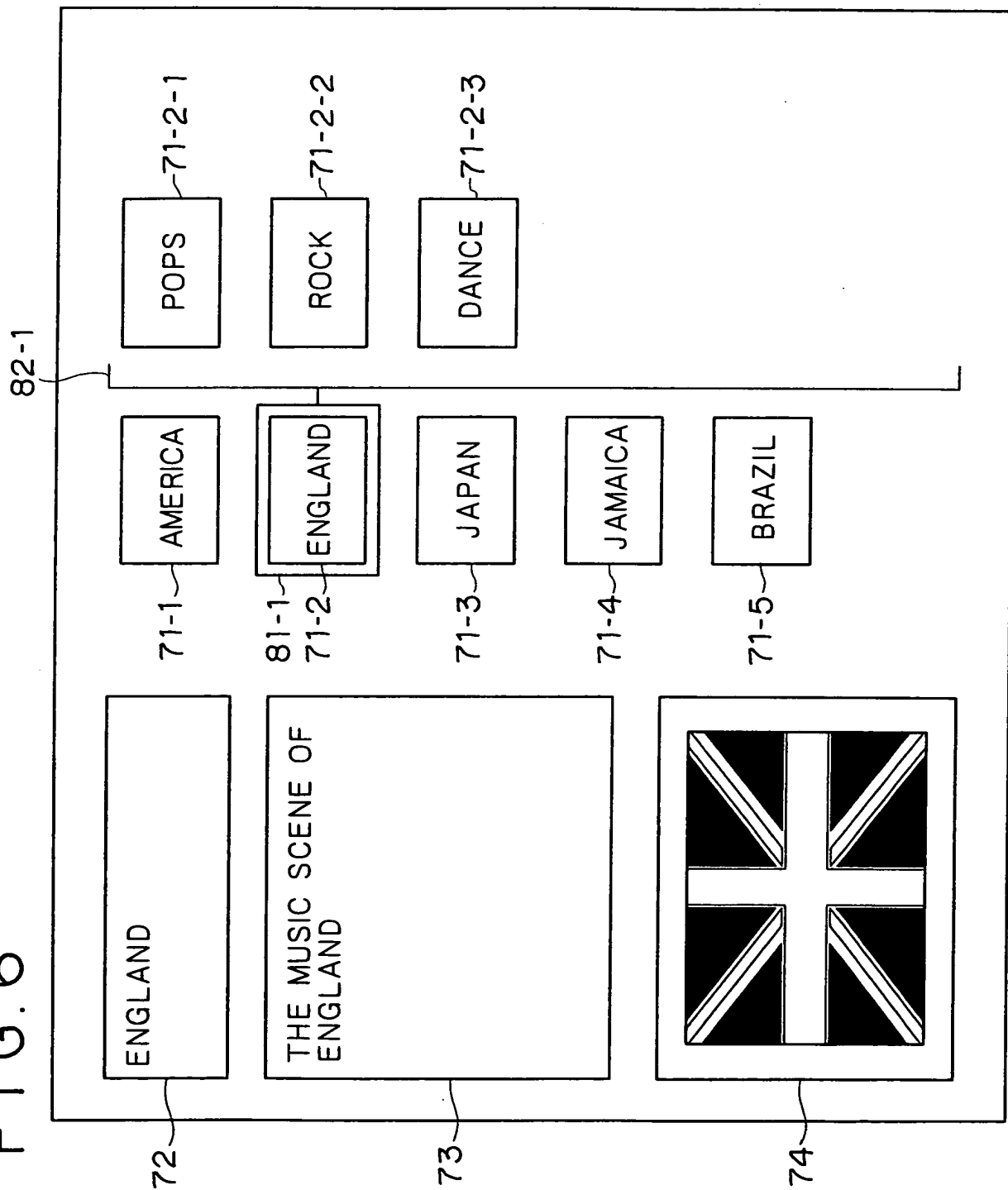


FIG. 7

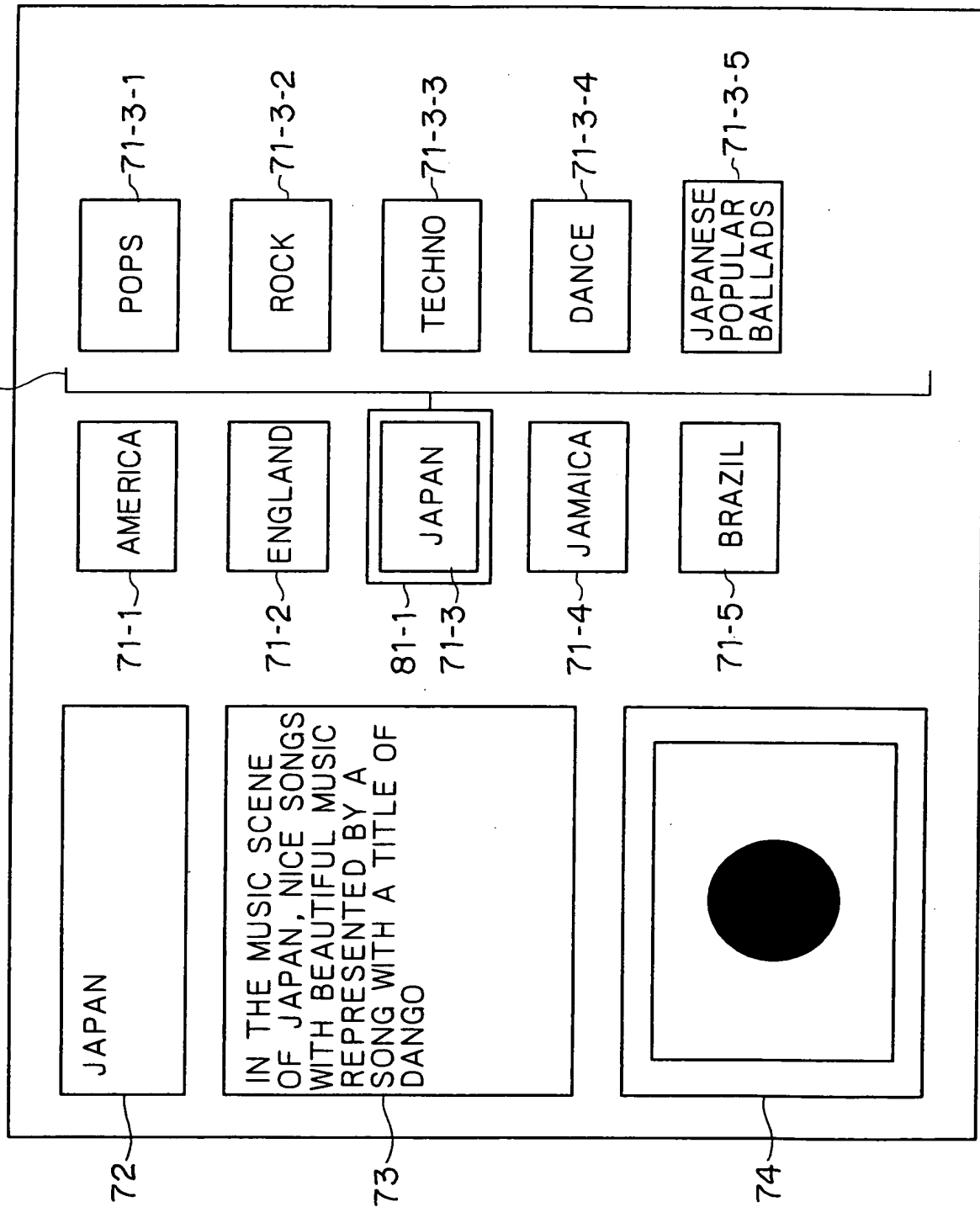


FIG. 8

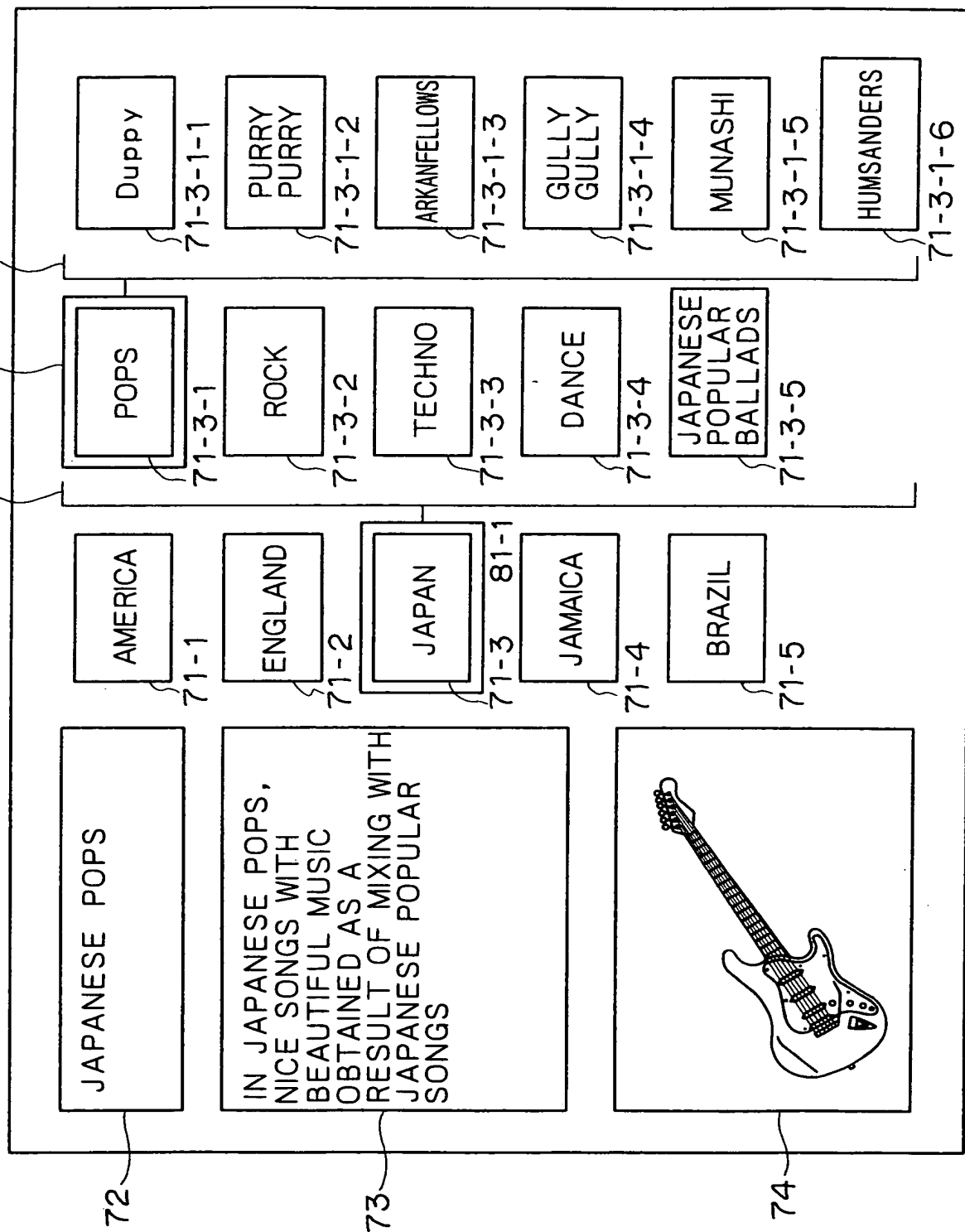




FIG. 9

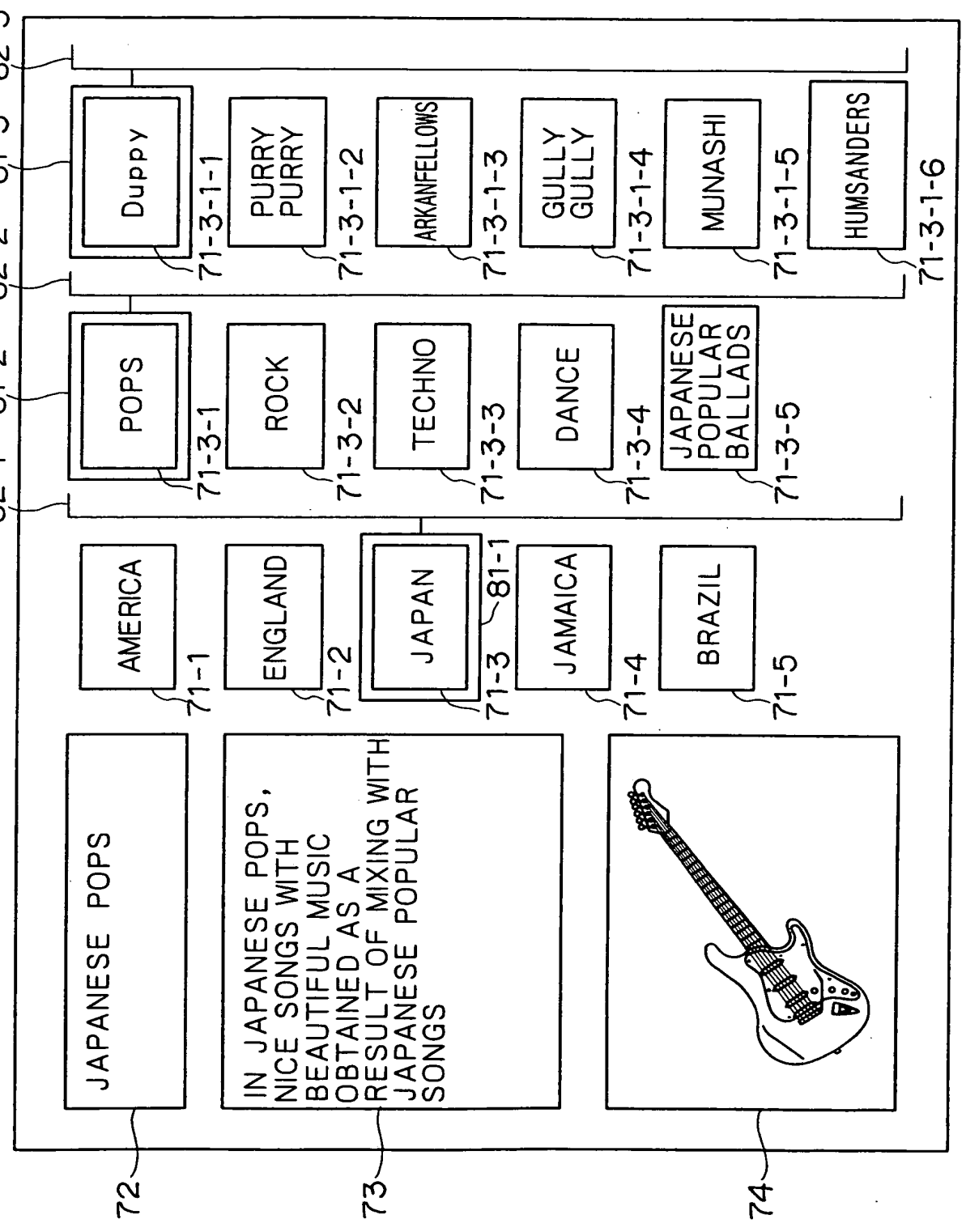


FIG.10

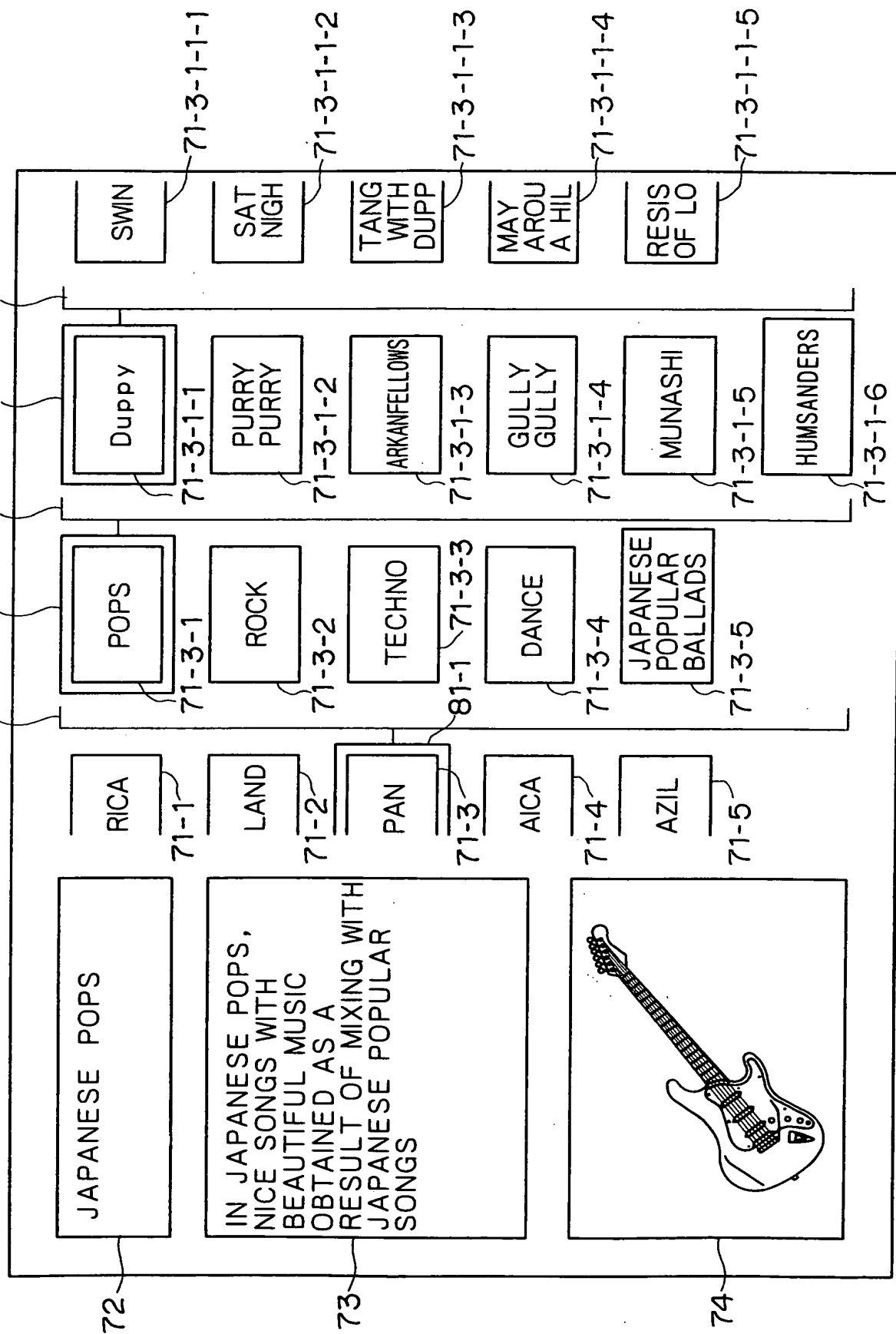


FIG. 11

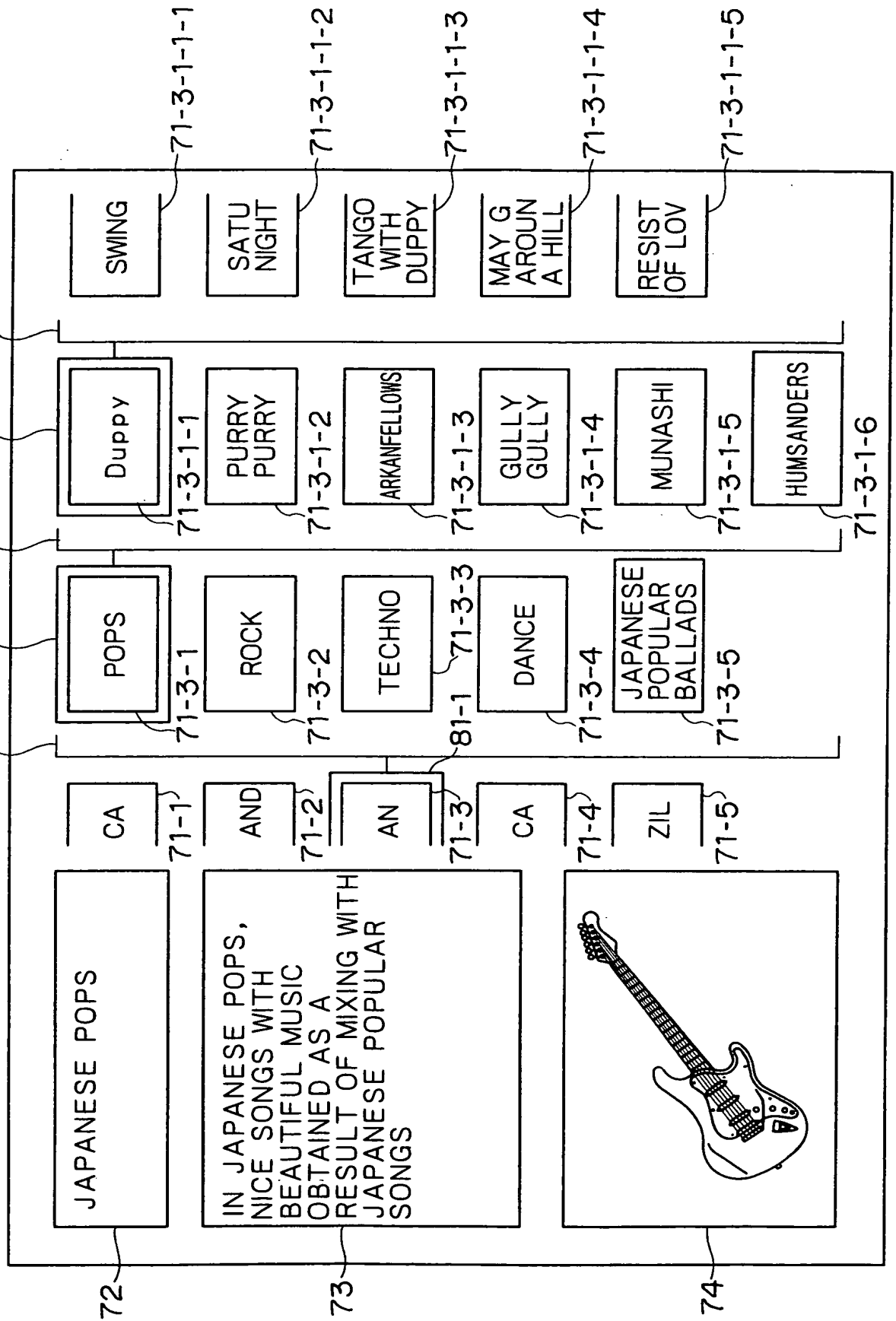


FIG.12

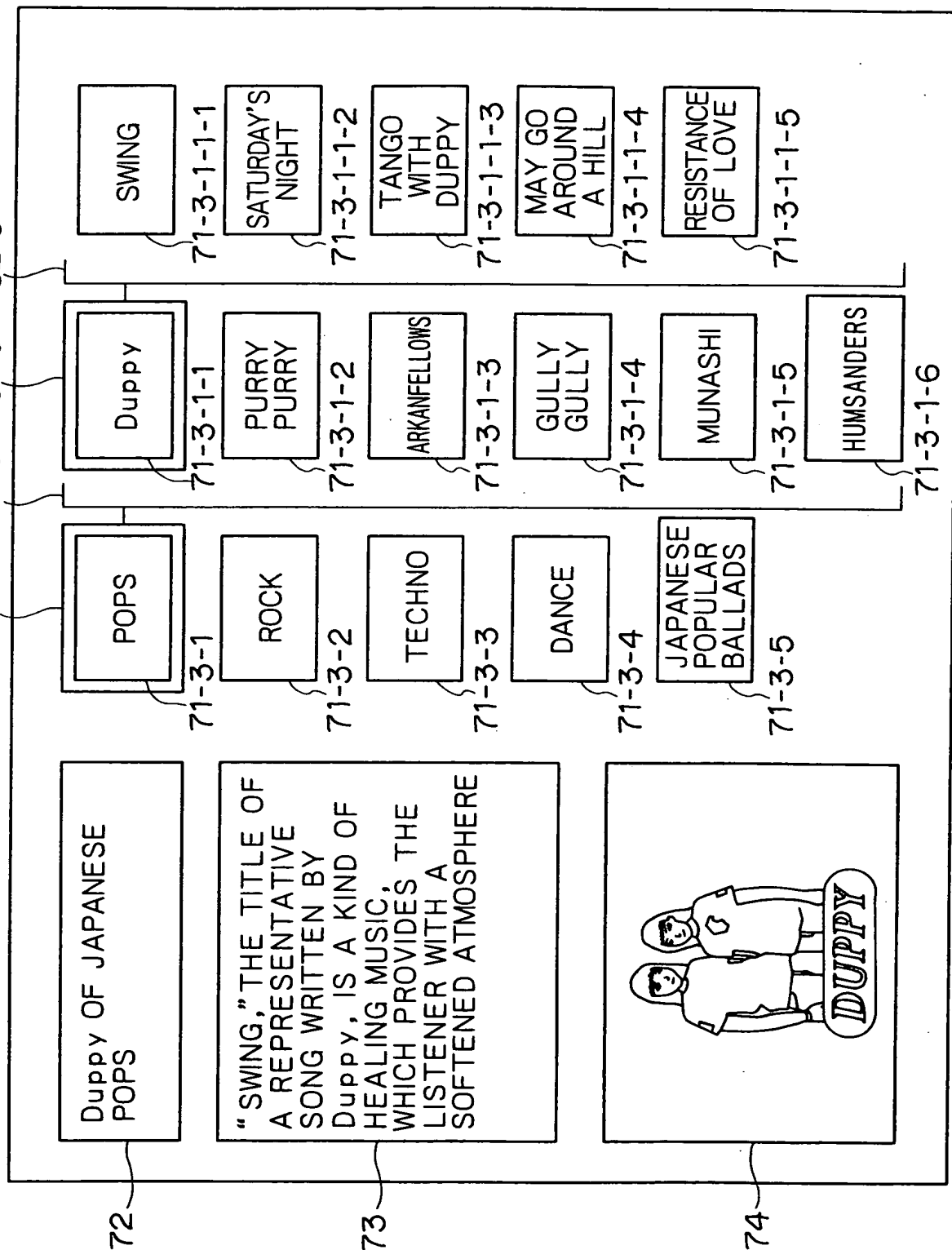


FIG.13

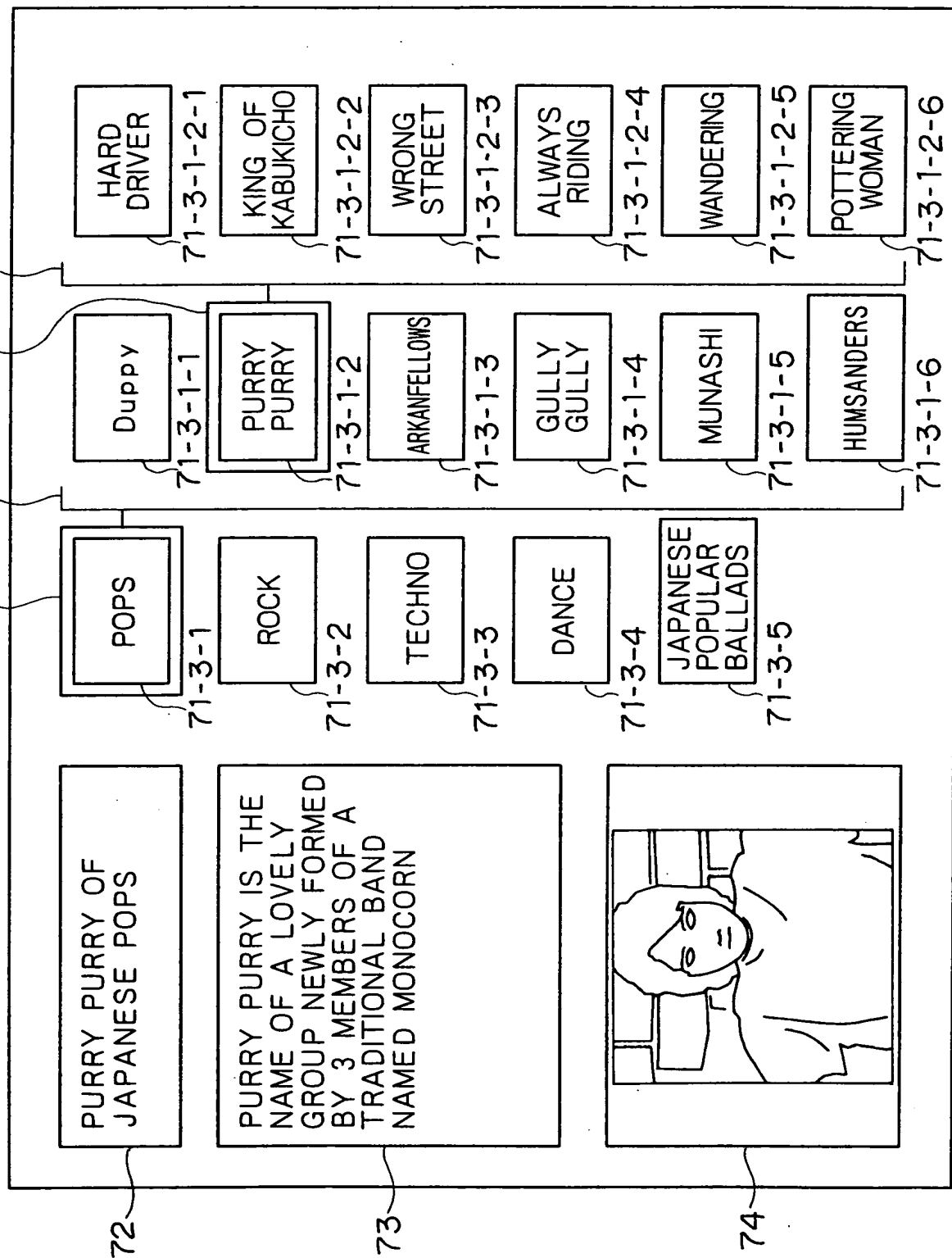


FIG. 14

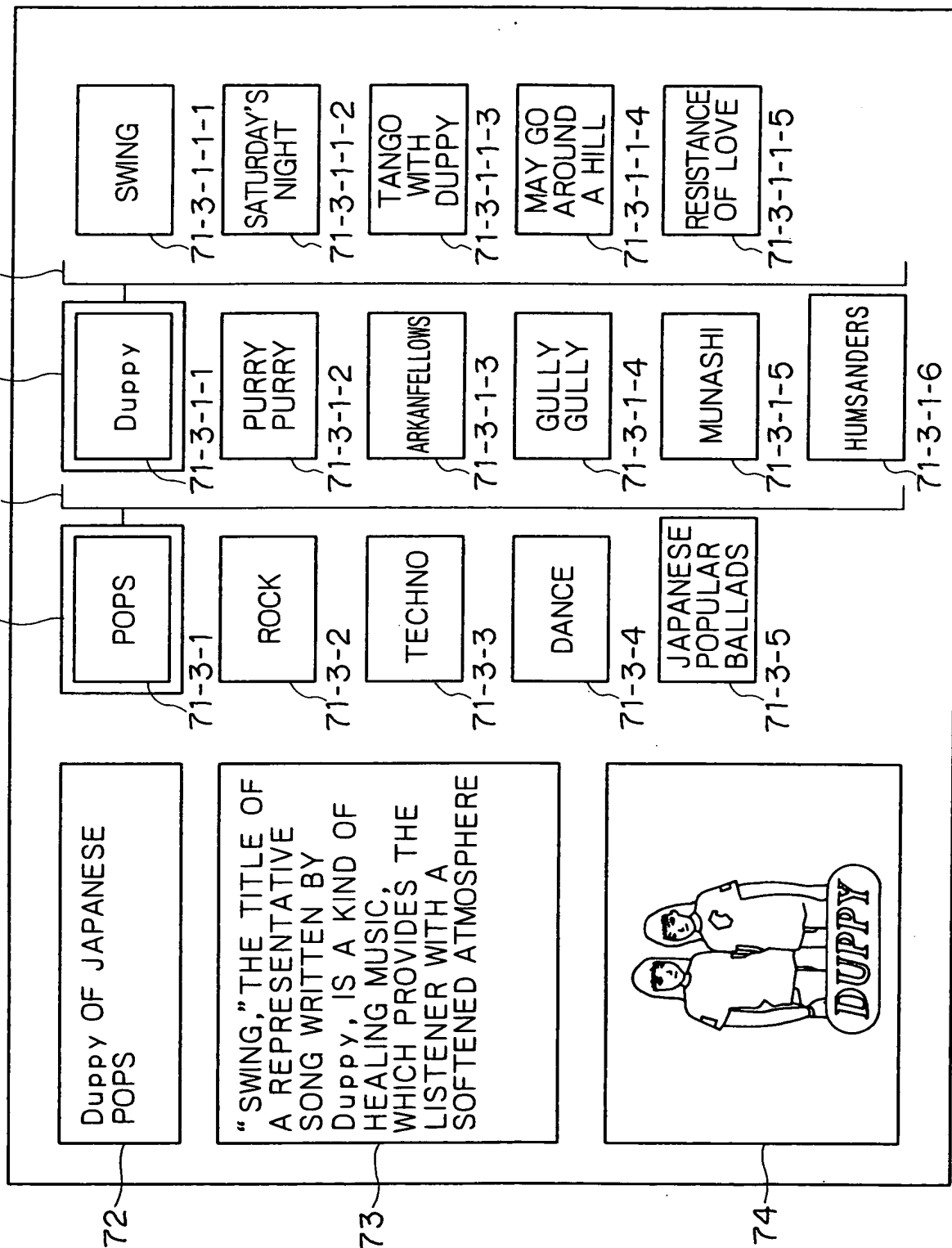


FIG. 15

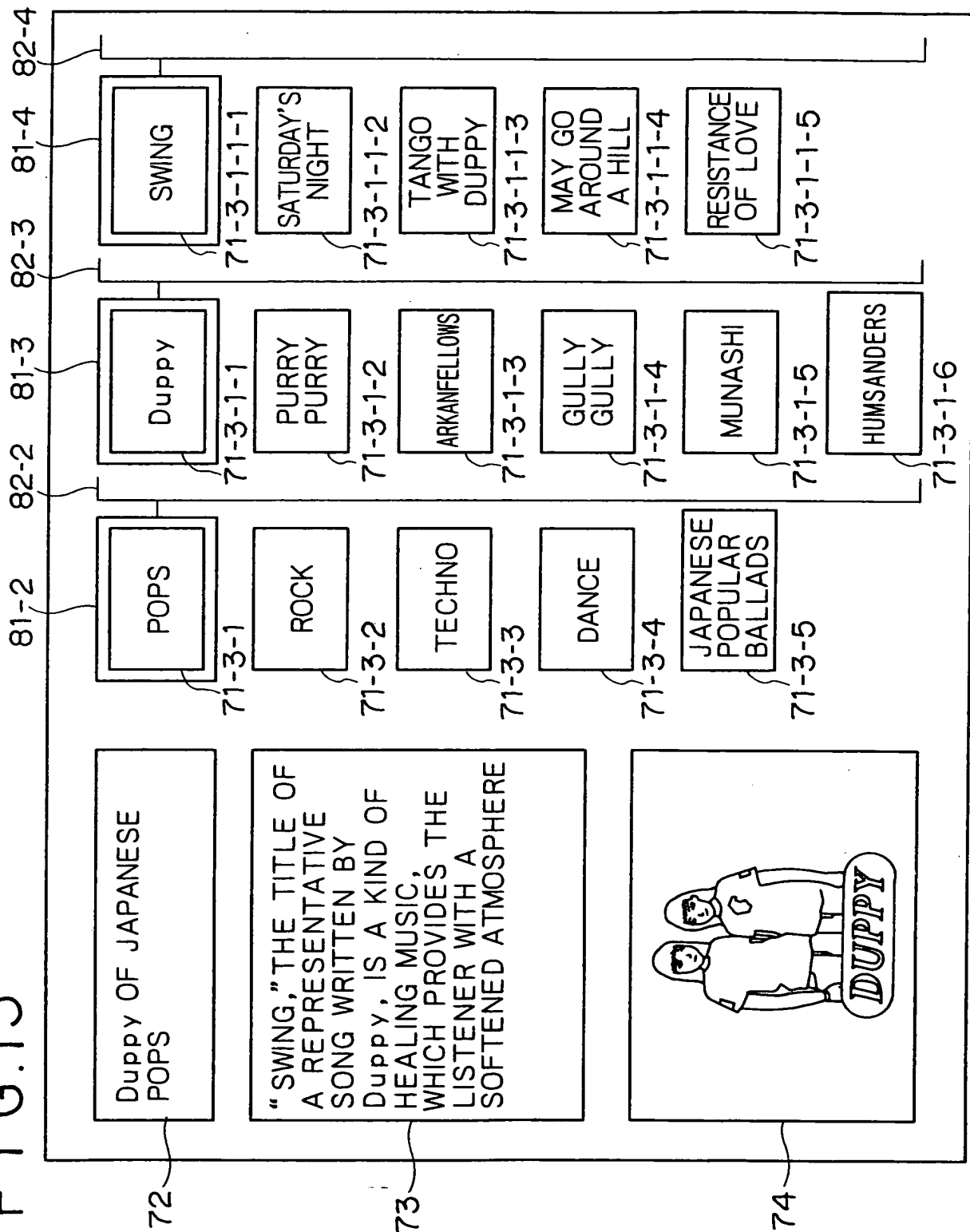


FIG. 16

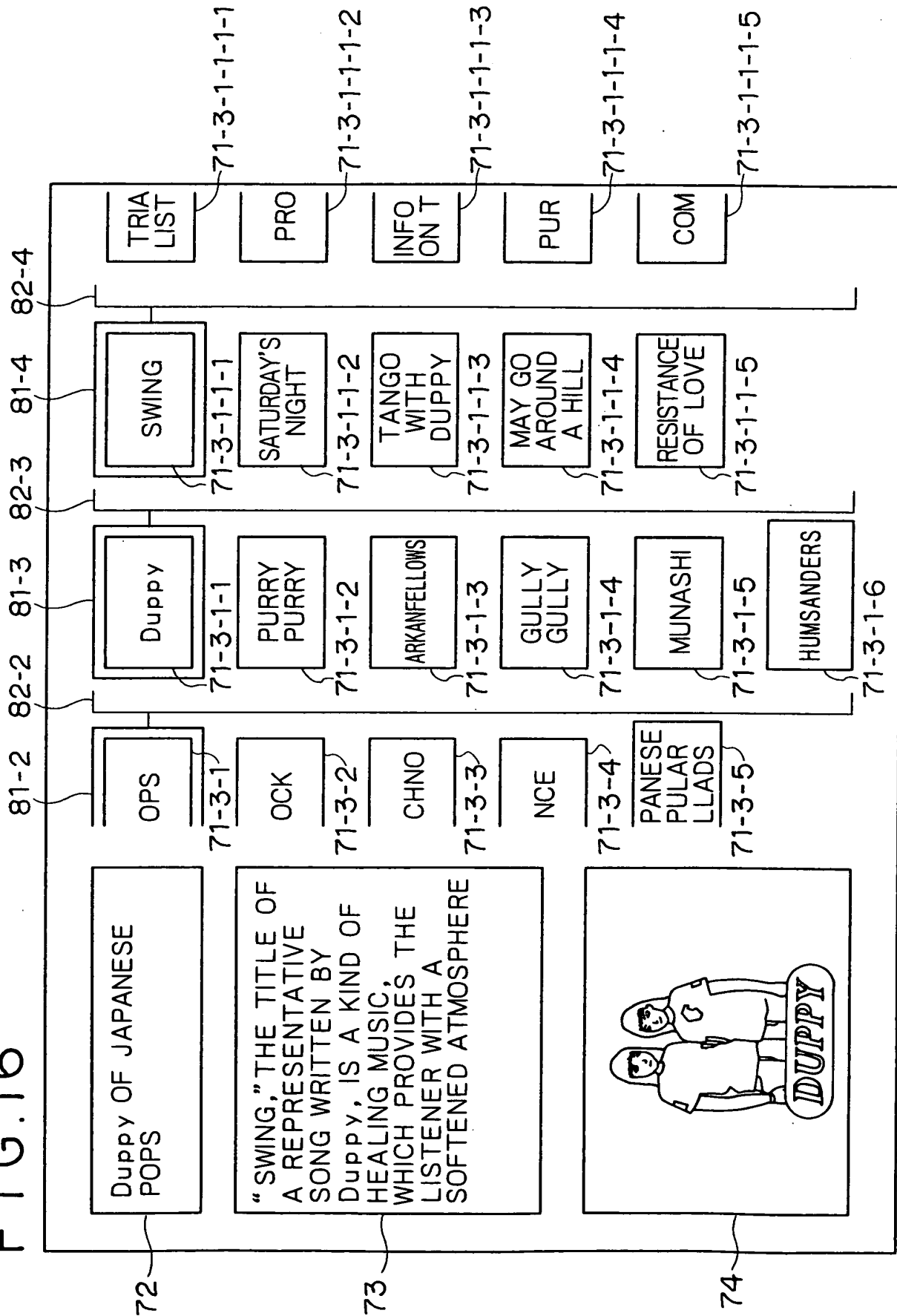




FIG. 17

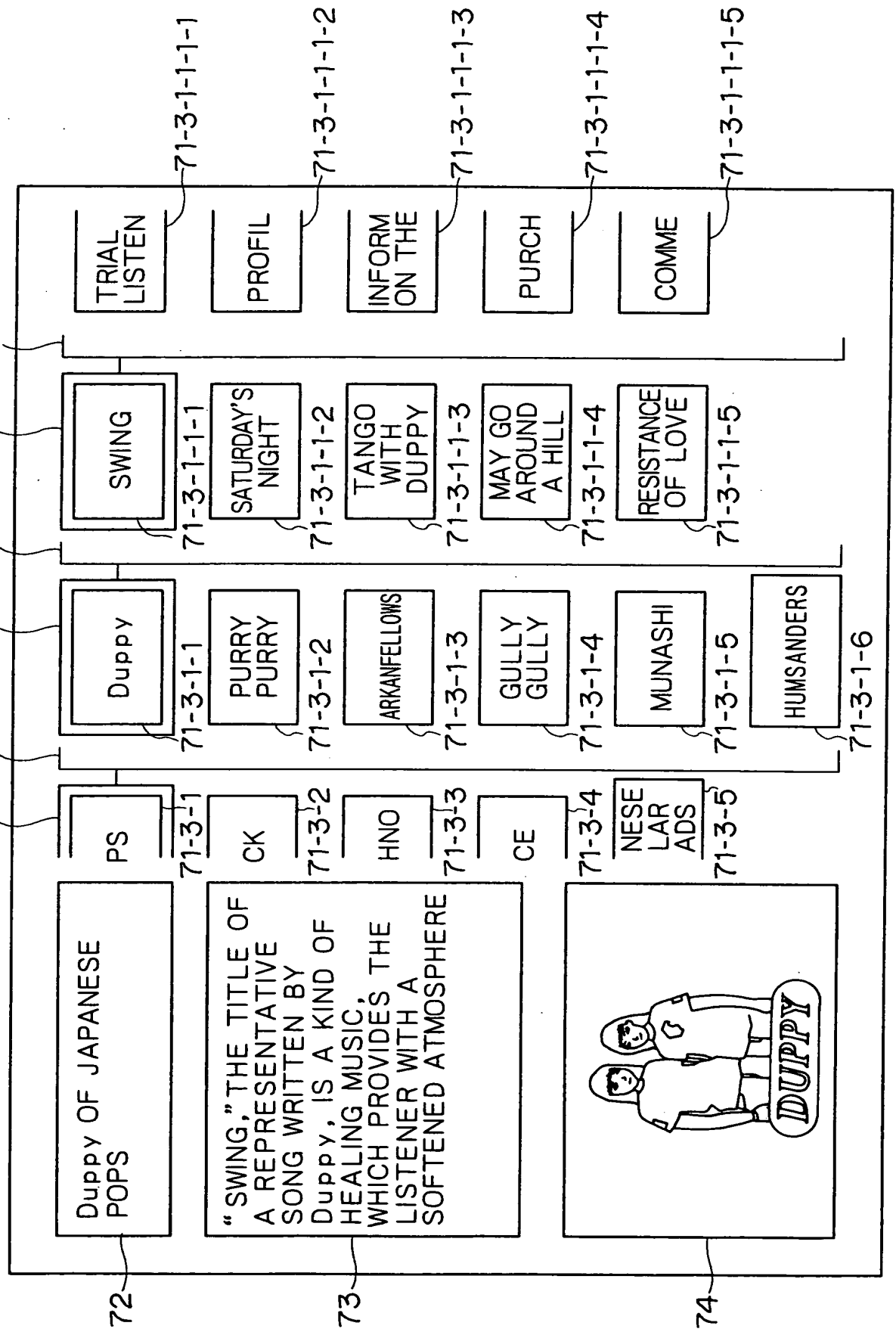


FIG. 18

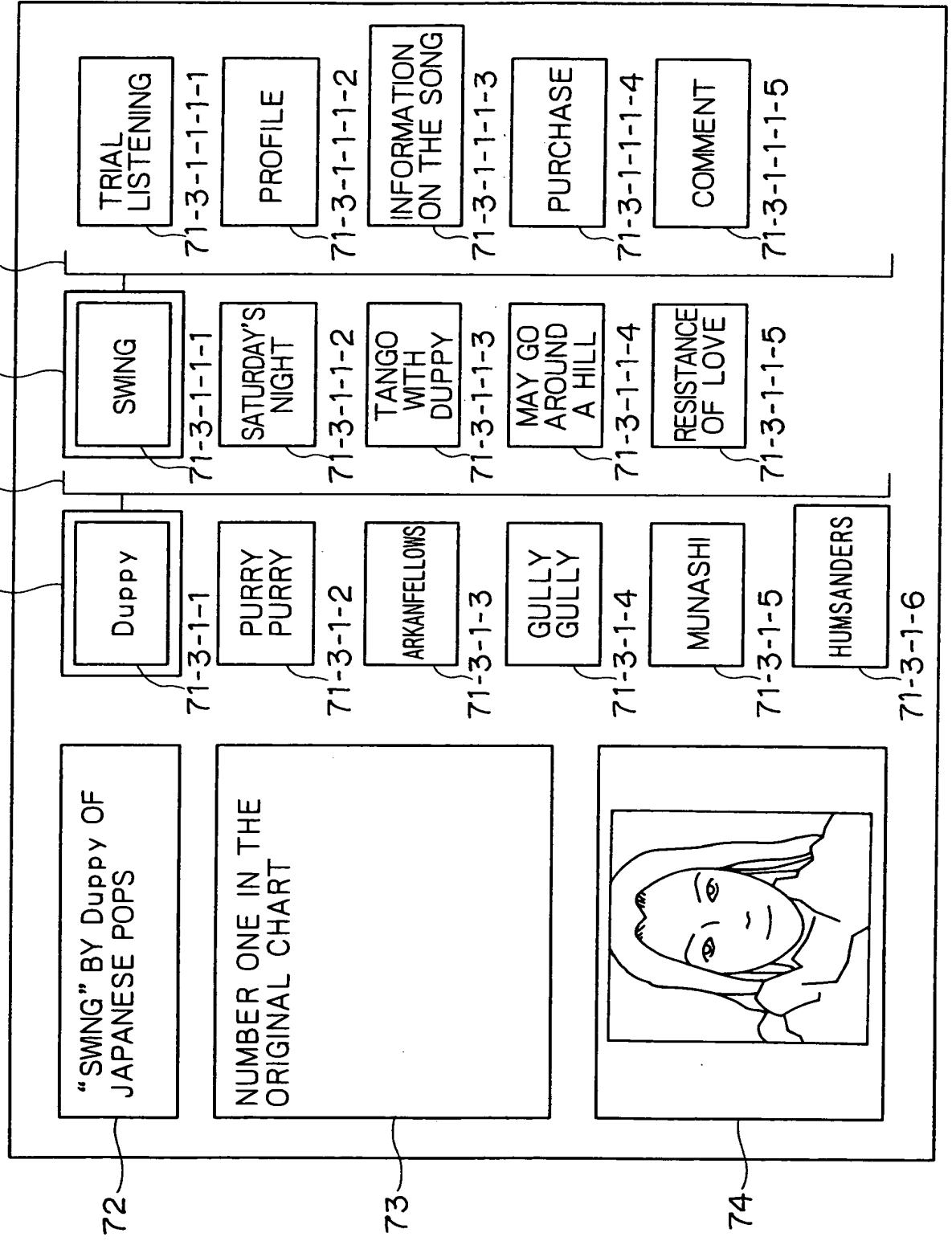


FIG. 19

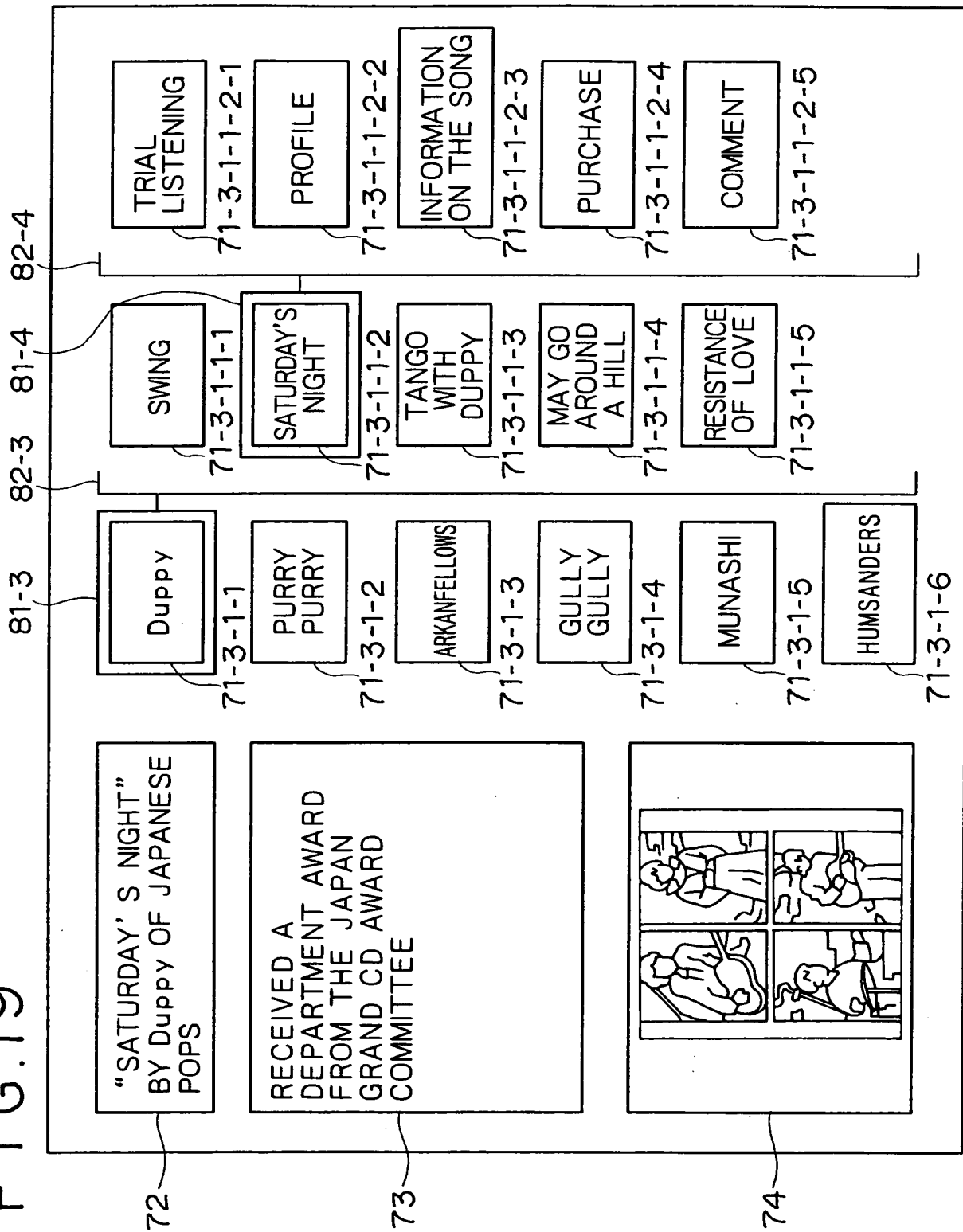


FIG. 20

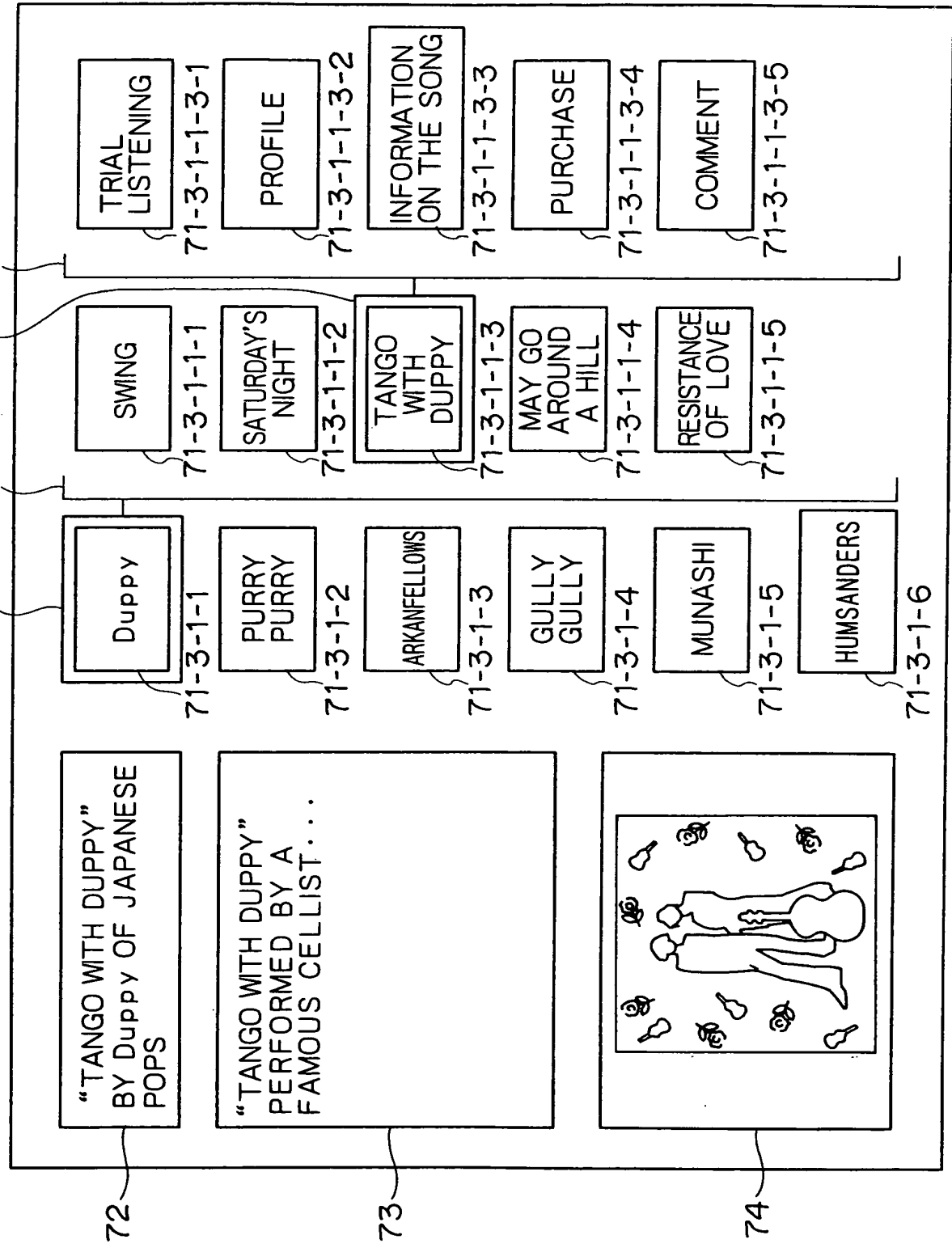


FIG. 21

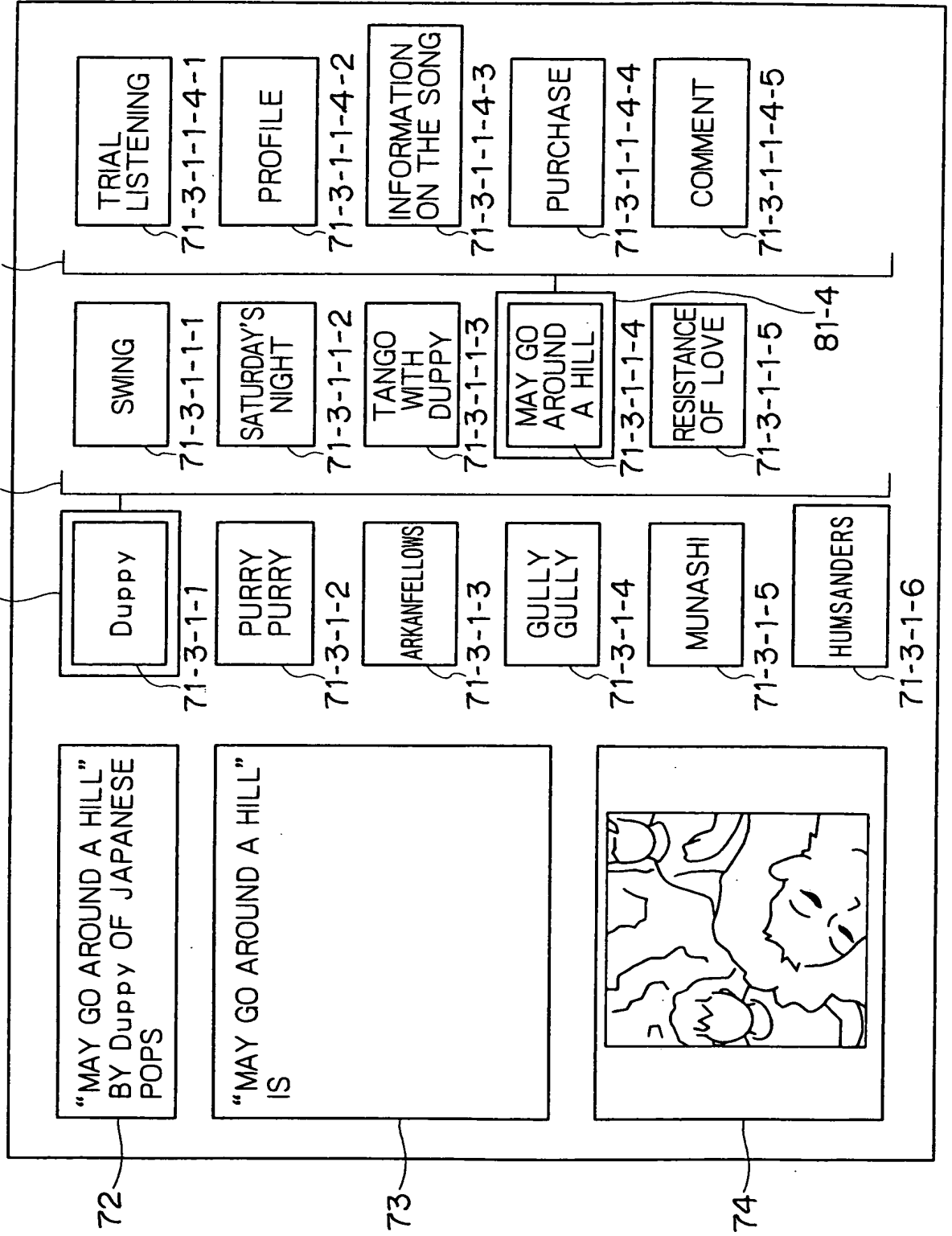


FIG. 22

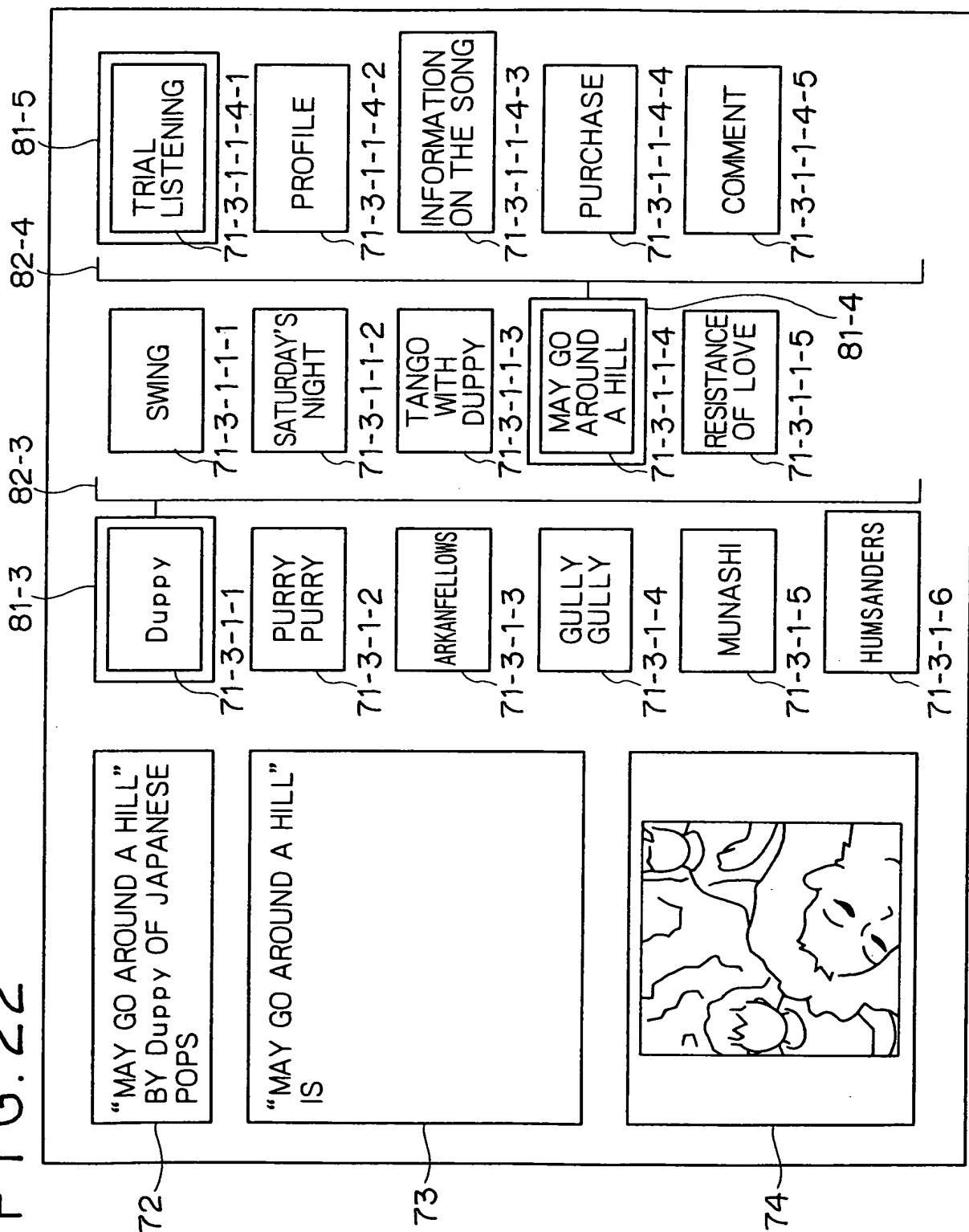


FIG. 23

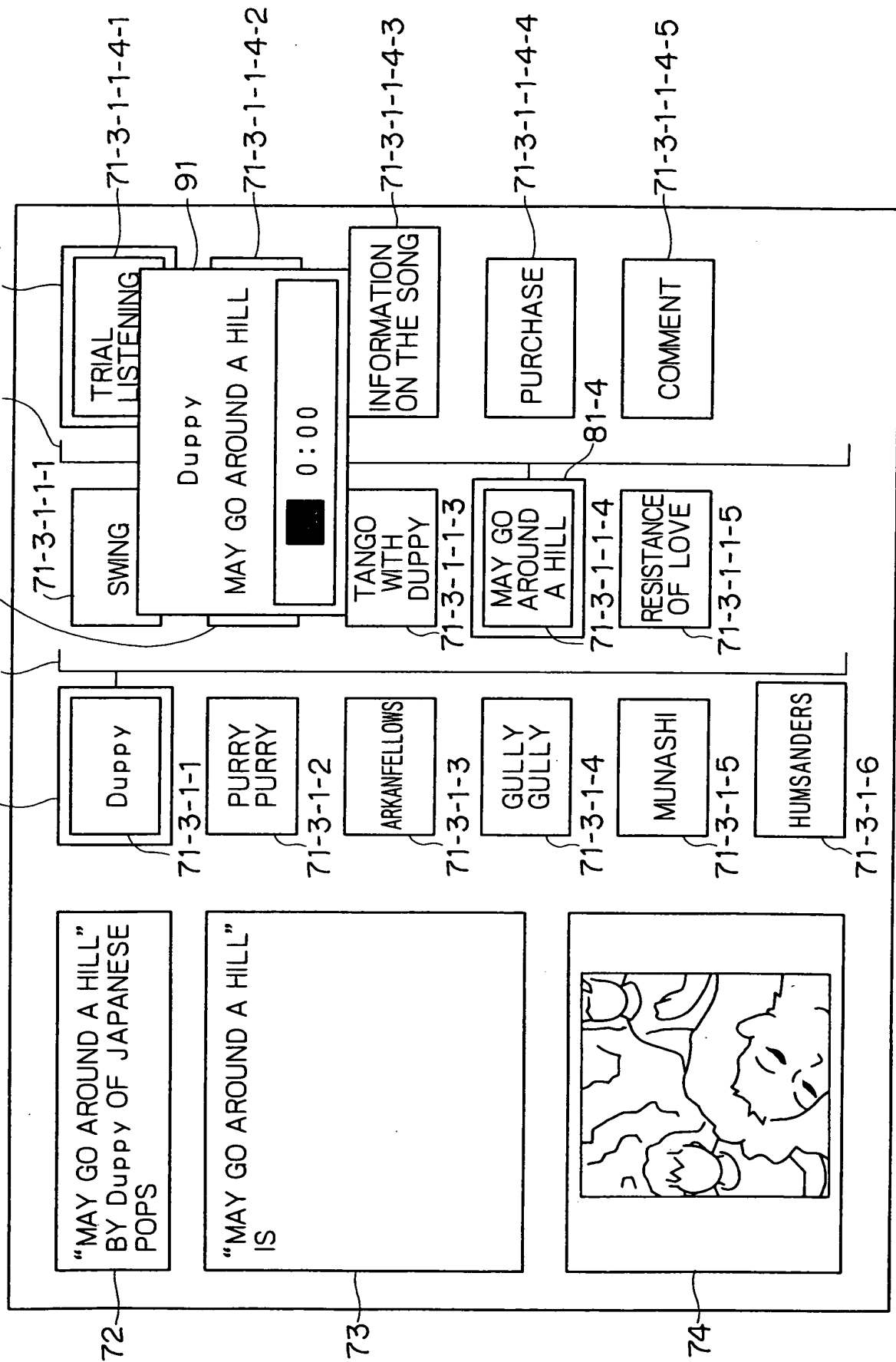
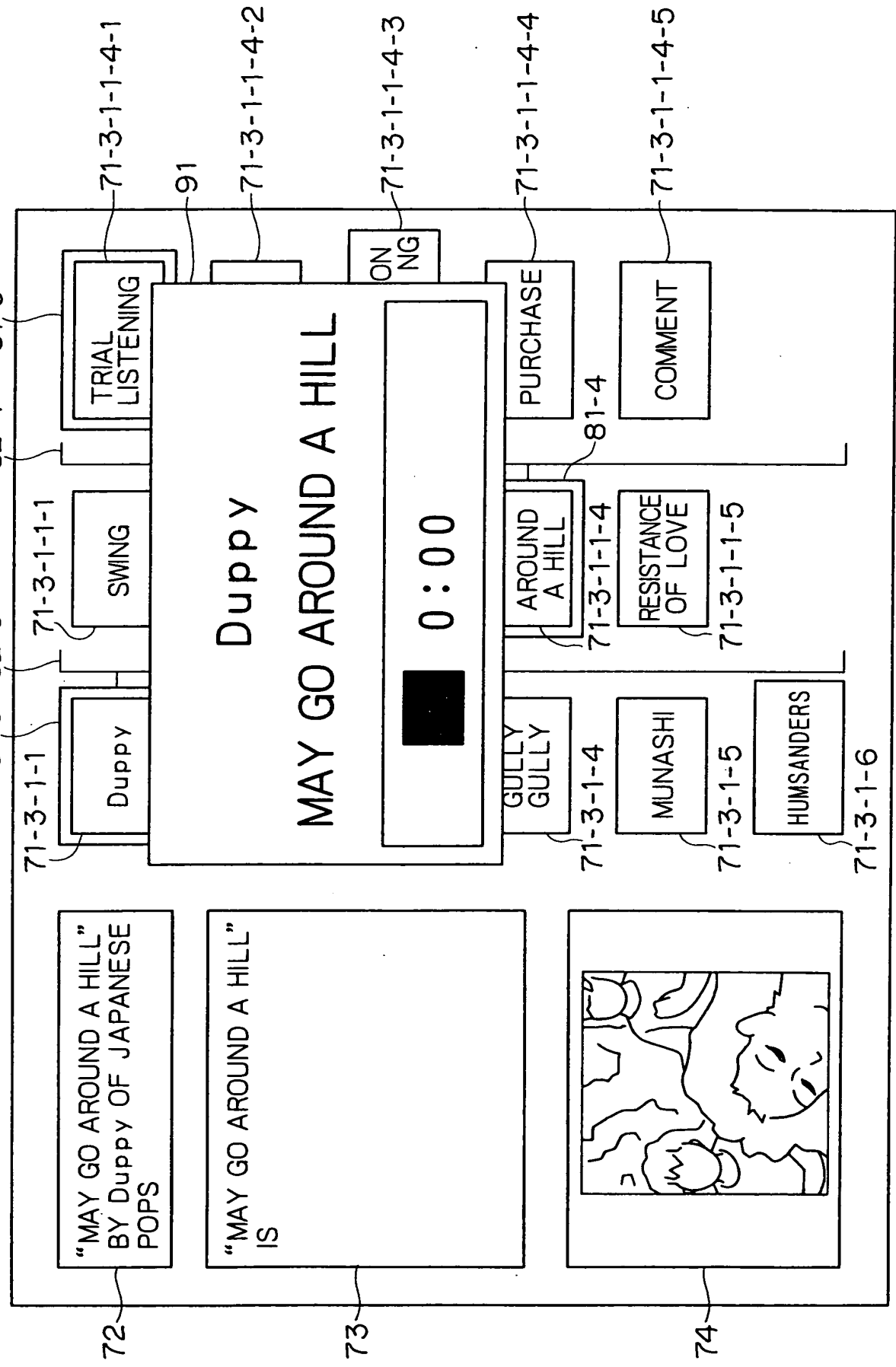


FIG. 24





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Figure 1 is a schematic diagram of a graphical user interface for a display setting. The interface is enclosed in a rectangular frame. At the top left is a close button (a square with an 'X'). Below it, the title "DISPLAY SETTING" is centered. The main area contains the instruction "ENTER THE NUMBER OF HIERARCHICAL LAYERS OF ICONS TO BE DISPLAYED ON THE SCREEN". Below this instruction is a numeric input field showing the number "3" and a downward arrow. At the bottom, there are three buttons: "DEFAULT", "OK", and "CANCEL". A bracket labeled "102" groups the "DEFAULT" and "OK" buttons, and another bracket labeled "103" groups the "OK" and "CANCEL" buttons. A reference numeral "101" points to the input field.

FIG. 26

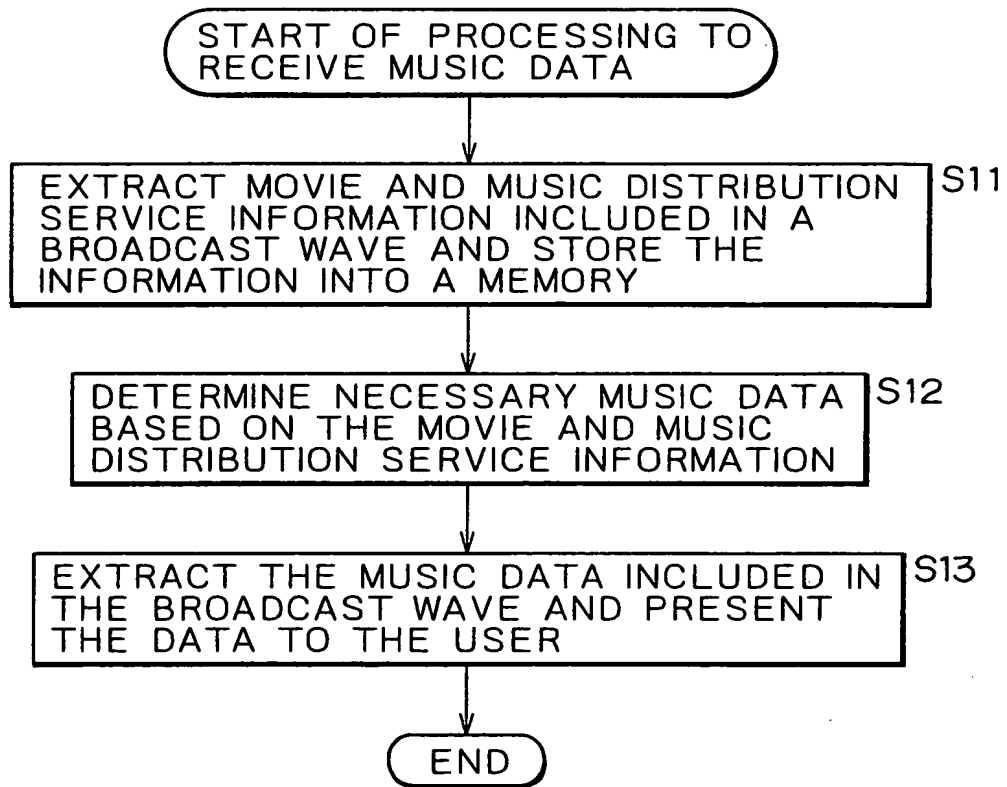
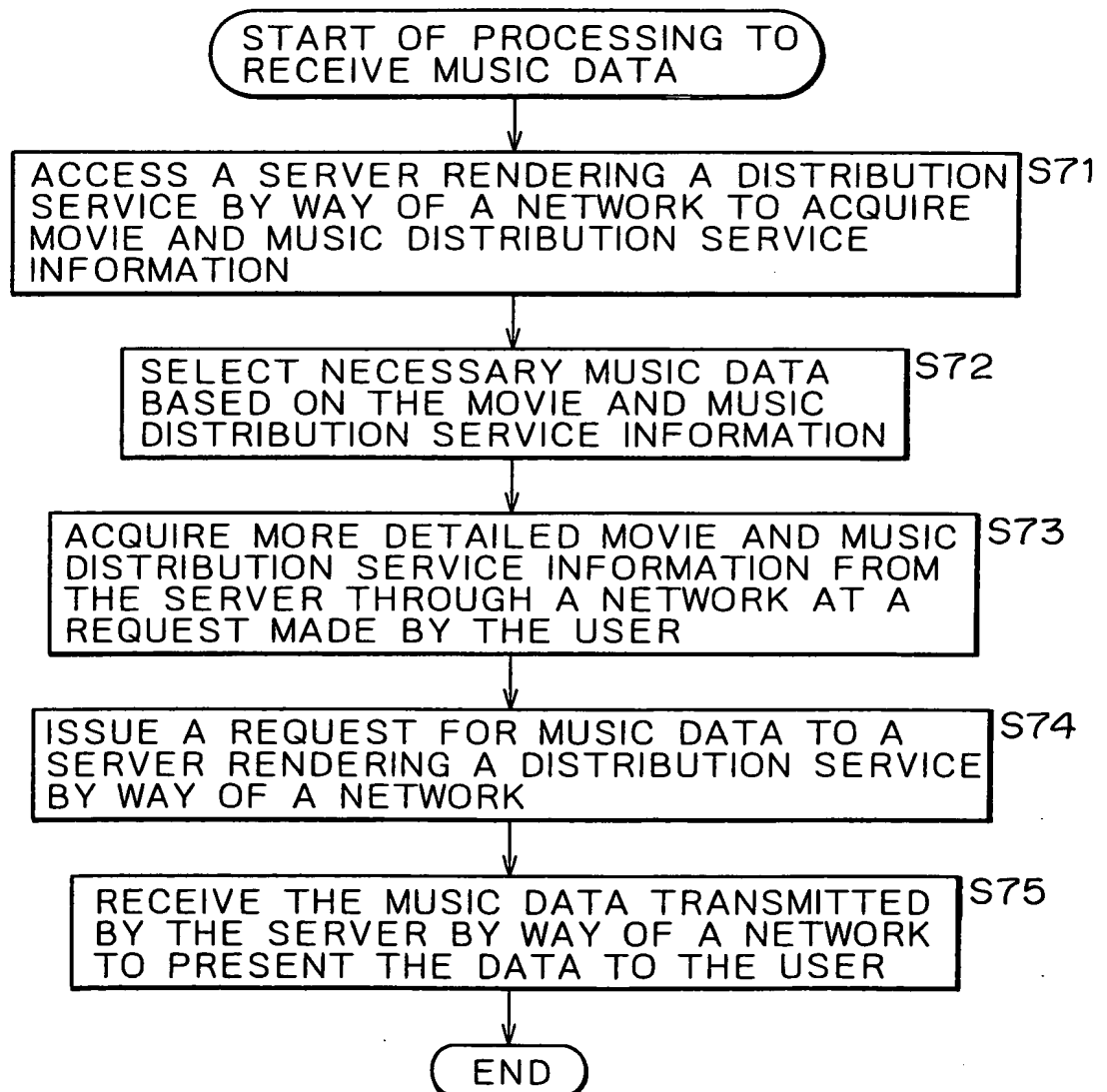
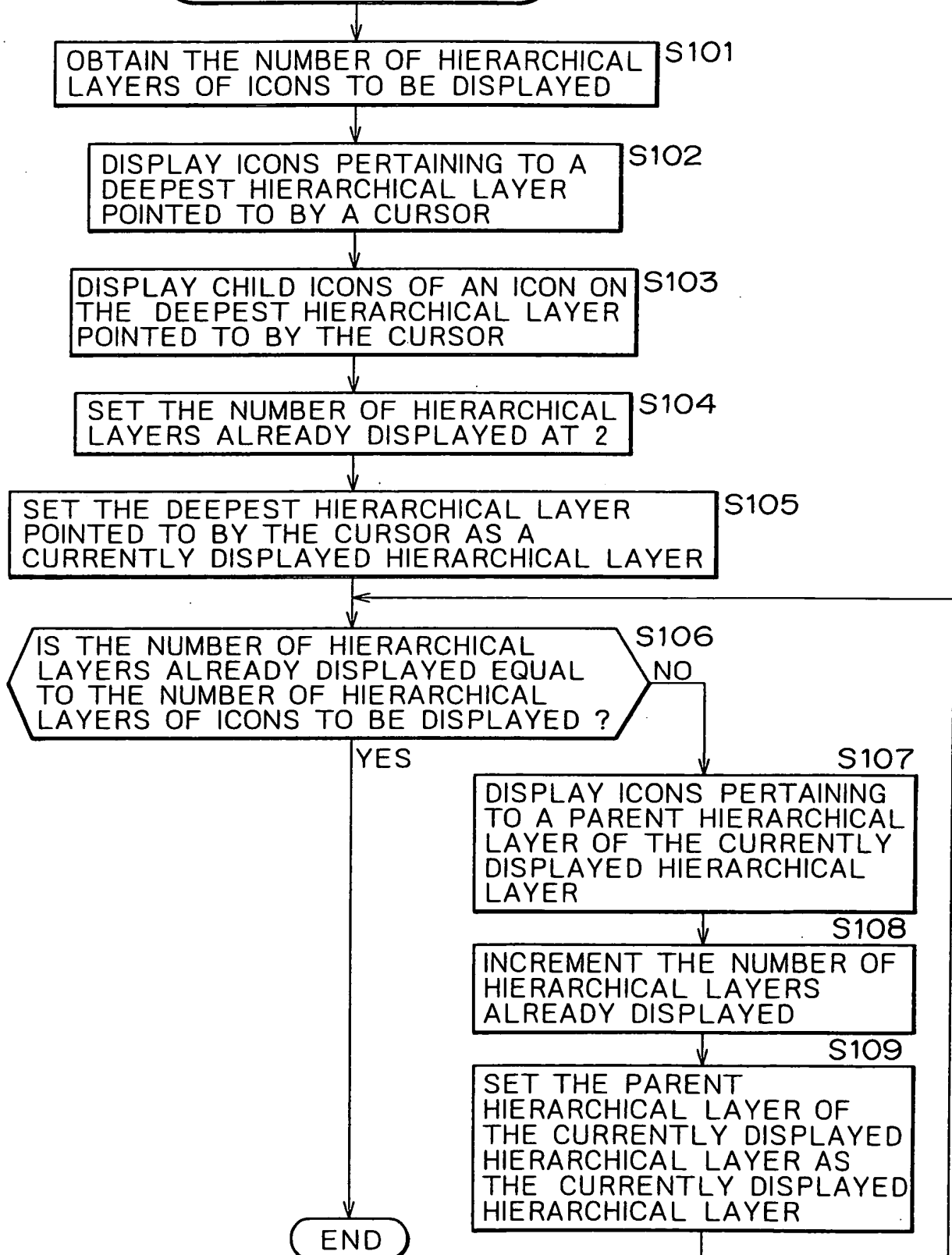






FIG. 29







1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $\epsilon \rightarrow 0$ . It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space  $L^2(\Omega; \mathbb{R}^n)$ .

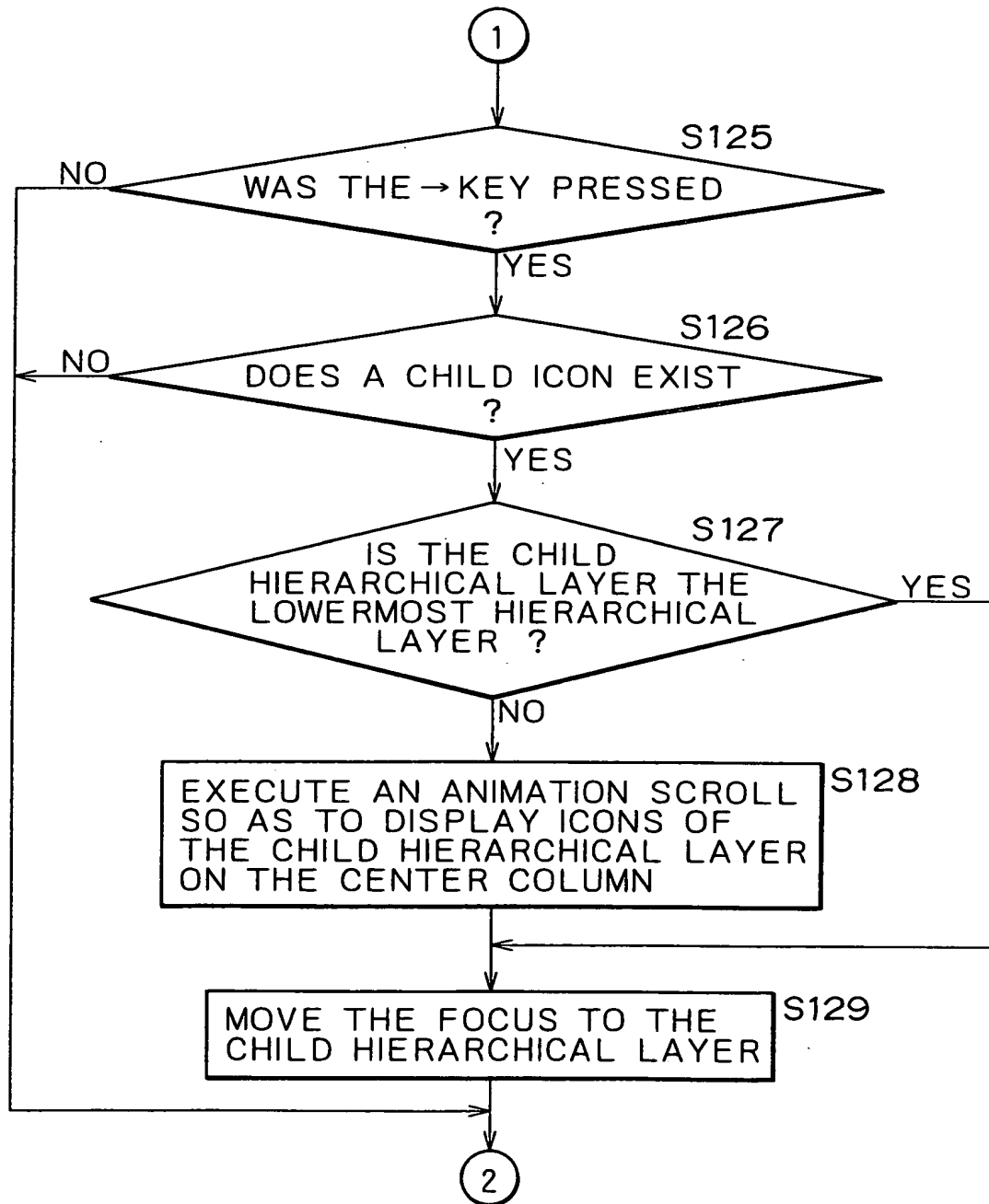




FIG. 33

